4 to 8 in the raceme. Sepals ovate but acute, nearly 3 mm, long, pale green with purplish-brown margins, and often a purplish median line on the back. Petals hardly 2 mm, long, with very prominent purplish-brown margins. Labellum white; lamina very short; mid-lobe obtuse and thick, with orange blotches; lateral lobes broadly falcate. Spur as long as the sepals, with a narrow ciliate membrane inside the orifice. Column bright reddish-purple (except the white stigmatic plate), short, with very short teeth. Pollinia rather large, in two pairs on ribbony caudicles.—Dorrigo, N.S.W., Mrs. W. J. Harwigan, October, 1937.

Flowering racemes were sent to me by Mr. G. E. Glissan, of Balgowlah, near Manly. At his request Mrs. Harrigan forwarded a complete plant. I have no doubt at all that this little orchid is new to botanical science. The plant itself, when not in bloom, might be mistaken for *C. Backleri*; while the tangle of aerial roots suggests affinity with *C. tridentatum*; but as will be seen from the description, the flowers are quite unlike those of either species. Under the magnifier they are veritable jewels of the floral world, the brilliant reddish-purple of the column in particular providing an effect without parallel in other Australian Cleisostomas. For this reason J have chosen the specific name which may be translated into plain English as "jewelled."

At the same time, Mrs. Harrigan sent to Mr. Glissan a twoflowered raceme—and subsequently a single leaf—of a Sarcochilus from the same locality. This is very suggestive of a natural hybrid between S. olivacous Lindl, and S. spathwlatus Rogers; but in the absence of further material I am doubtful of its status. In general appearance it resembles a small S. olivacous, but the lateral lobes of the labellum are prominently spathulate, and there are bright purple splashes on the dorsal protuberance of the midlobe.

EXCURSION TO FRANKSTON AND LANGWARRIN

This excursion took place on Saturday, October 9, and was attended by 17 members. From Frankston we followed the railway line to the sand pits, near Langwarrin. A fair number of orchids were in flower, one being a large specimen of *Thalymitra aristata*, which was greatly admired. From the sand pits we walked across country to the Scouts' jamboree ground, where more orchids were found. *Thalymitra antennifera* ("Rabbit's ears") was in hundreds, and, the day being warm, fully out in flower. The Teatrees, *Leptospermum scoperium* (some pink-flowering varieties) and *L. lawigarum*, and Wedding Bush. *Ricinararpus pinkfolius*, were in full bloom —a glorious sight. We had a very pleasant outing and noted about 17 species of orchids in flower.